

WEST Search History

DATE: Wednesday, June 02, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L54	l36 and L53	28
<input type="checkbox"/>	L53	(array or microarray or chip or biochip) and L52	552
<input type="checkbox"/>	L52	l20 near10 coating	3818
<input type="checkbox"/>	L51	(watt or intensity or gas flow or power) and L50	59
<input type="checkbox"/>	L50	cell and L49	61
<input type="checkbox"/>	L49	l36 and L48	67
<input type="checkbox"/>	L48	plastic and L46	324
<input type="checkbox"/>	L47	plaastic and L46	0
<input type="checkbox"/>	L46	l20 and l39	1177
<input type="checkbox"/>	L45	l20 and l43	1
<input type="checkbox"/>	L44	l43 and angle	5
<input type="checkbox"/>	L43	l35 and l39	5
<input type="checkbox"/>	L42	l35 and L41	0
<input type="checkbox"/>	L41	l39 same hydrophil\$4	88
<input type="checkbox"/>	L40	(tissue or cell) same L39	2222
<input type="checkbox"/>	L39	(deep or depth) near10 (channel or chamber or (liquid transport\$4))	41707
<input type="checkbox"/>	L38	(deep or depth) near10 (channel or chamber or (liquid trnasport\$4))	41697
<input type="checkbox"/>	L37	l35 and L36	15
<input type="checkbox"/>	L36	angle near10 (reced\$4 or advanc\$4 or water or contact\$4)	162909
<input type="checkbox"/>	L35	(plastic or hydrophili\$4) and L34	69
<input type="checkbox"/>	L34	plasma and L33	94
<input type="checkbox"/>	L33	(deep or depth) near20 L32	251
<input type="checkbox"/>	L32	cell\$4 near10 cultur\$4	145787
<input type="checkbox"/>	L31	L30 not l24	12
<input type="checkbox"/>	L30	L29 and (deep or depth)	39
<input type="checkbox"/>	L29	L28 and channel	46
<input type="checkbox"/>	L28	(microplate or plate) and l22	96
<input type="checkbox"/>	L27	(watt or power or intensity or (gas flow)) and L25	31
<input type="checkbox"/>	L26	(watt or power or intensity or glas flow) and L25	31
<input type="checkbox"/>	L25	l24 and (ethanol or etoh)	34

<input type="checkbox"/>	L24	cell and L23	83
<input type="checkbox"/>	L23	(microtiter or cultur\$4 or channel or biological or flow) and L22	144
<input type="checkbox"/>	L22	(hydrophil\$4 or hydrophob\$4) and L21	177
<input type="checkbox"/>	L21	(l15 or l16 or l17 or l18 or l19) and L20	1878
<input type="checkbox"/>	L20	plasma near10 (inert or gas or argon or xenon or krypton or neon or ar or xe or kr)	86919
<input type="checkbox"/>	L19	angle near5 40	39351
<input type="checkbox"/>	L18	angle near5 35	19664
<input type="checkbox"/>	L17	angle near5 30	67991
<input type="checkbox"/>	L16	angle near5 25	29726
<input type="checkbox"/>	L15	angle near5 20	72034
<input type="checkbox"/>	L14	l2 and l11	36
<input type="checkbox"/>	L13	us-5458852-\$.did.	2
<input type="checkbox"/>	L12	l2 same L11	4
<input type="checkbox"/>	L11	plasma same angle	10142
<input type="checkbox"/>	L10	l5 same L9	13
<input type="checkbox"/>	L9	plasma gas	10751
<input type="checkbox"/>	L8	l5 and L7	0
<input type="checkbox"/>	L7	l4 and L6	2
<input type="checkbox"/>	L6	l2 and l3	12
<input type="checkbox"/>	L5	contact angle	21481
<input type="checkbox"/>	L4	plasma (gas or argon or xenon or krypton or neon or ar or xe or kr)	11709
<input type="checkbox"/>	L3	l1 near10 (radiowave or rf or microwave or watt)	3905
<input type="checkbox"/>	L2	l1 near10 hydrophil\$5	3253
<input type="checkbox"/>	L1	plastic	1526750

END OF SEARCH HISTORY